What is claimed is:

1 1. A method for answering a call from a remote
2 terminal with a smart phone, the method comprising the steps
3 of:
4   pre-storing a sound clip in the smart phone;
5   receiving the call and acquiring a caller identity
6   delivered therewith from the remote terminal;
7   generating a first selection signal corresponding to
8   the caller identity; and
9   selecting a voice signal derived from a microphone or
10   from the sound clip to be transmitted to the
11   remote terminal according to the first selection
12   signal.

1 2. The method as claimed in claim 1, wherein the
2 smart phone further has a Codec and the method further
3 comprises the step of:
4   pre-storing a plurality of sound clips;
5   generating a second selection signal corresponding to
6   the caller identity; and
7   selecting one of the sound clips as a source of the
8   voice signal according to the second selection
9   signal.

1 3. A smart answering phone comprising:
2 a microphone;
3 a Codec pre-storing a sound clip;
4 a processor acquiring a caller identity delivered with
5   the call from a remote terminal; and

6   a multiplexer selecting a voice signal from the
7   microphone or from the sound clip to be
8   transmitted to the remote terminal.

1   4.   The smart answering phone as claimed in claim 3,
2 wherein the Codec further pre-stores a plurality of sound
3 clips, the processor further generates a second selection
4 signal corresponding to the caller identity and the Codec
5 further selects one of the sound clips as a source of the
6 voice signal according to the second selection signal.

1   5.   A method for answering a call from a remote
2 terminal with a smart phone having a microphone, Codec,
3 processor and multiplexer, the method comprising the steps
4 of:
5   pre-storing a sound clip in the Codec;
6   acquiring a caller identity delivered with the call
7   received by the smart phone from the remote
8   terminal;
9   generating a selection signal by the processor
10   corresponding to the caller identity; and
11   selecting by the multiplexer a voice signal derived
12   from a microphone or from the sound clip to be
13   transmitted to the remote terminal according to
14   the selection signal.

1   6.   The method as claimed in claim 5 further
2 comprising the step of:
3   pre-storing a plurality of sound clips in the Codec;
4   generating by the processor a second selection signal
5   corresponding to the caller identity; and

6   selecting by the Codec one of the sound clips as a
7   source of the voice signal according to the
8   second selection signal.